North America Emission Control Area Fuel Oil Non-Availability Report
ECA0100

1 2 3 4 5

##(Include Double Pound for comments, not form fields)

##Report Form ID Ship Operator Name Vessel Name Flag Country IMO ID Number

1 BW FLEET MANAGEMENT PTE LTE BW Orinoco Singapore 9324320

6 7 8 9

Date of ECA First Notice Location of ECA First Notice ECA entry after Tampico, MX to
Nederland, US 21-Dec-16 Nederland, US

Name of Ports after First Notice Name of Last Port before ECA Entry

Tampico, Mexico

10 11 12

Name of Port with Fuel Oil Supply Disruption

Name of Original Fuel Supplier with Disruption

Number of Fuel Suppliers Contacted

Peninsula Petroleum

1

13	14	15	16	17
Date of Entry in the ECA	Time of Entry in the ECA	Sulfur Content of Non-Compliant Fuel Oil	Projected Hours on Main Propulsion	Name of First POC
21-Dec-16	0400	0.13	48	Tampico, MX

Compliance Fuel Oil Available at First POC?

No, Vessel received LSMGO at Houston with 0.088% Sulphur ,however on owners test Sulphur content noted as 0.13%

Plan to Bunker Compliant Fuel Oil at First POC?

Number of fuel suppliers contacted at First POC Name of Second POC

No, due to no LSG available at Tampico

Compliant Fuel Oil at Second POC? Plan to Bunker Compliance Fuel Oil at Second POC? Yes at Nederland, US

Number of Fuel Suppliers Contacted at the Second POC?

Yes, basis Nederland, US considered as 2nd POC

25	26	27	28
Date of Exit from ECA?	Time of Exit from ECA?	Has this vessel operated in the ECA in previous 12 months?	Number of Separate Visits to the ECA
TBA	TBA	Yes	6

29	30	31	32
Number of Ports visited in the ECA	Previously submitted ECA0100 forms?	Number of Submitted Reports	Designated Corporate Official Name
18	NO	NA	BW FLEET MANAGEMENT PTE LTD

33 34

Designated Corporate Official E-mail Designated Corporate Official Phone Number

marine.sgp@bwfm.com

(656)3372133

Description of Actions to Achieve Compliance

On last voyage in Houston (concurrent to loading ops), vessel had loaded max low sulphur gasoil (max 0.1%S) on 30 November 2016 despite NON-ECA ports thereafter. Op